ABSTRACT

A method for the conditioning of an extracorporeal

5 device is described, as well as a method for extracorporeal extraction of toxic material from mammalian
body fluids in connection with diagnosis or treatment of
a mammalian condition or disease, in which methods
reagents having the ability to extract toxic material

10 from mammalian body fluids are involved, and an
extracorporeal device comprising said reagent.

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Election for publication: Figure 3

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